

ABSTRACT OF THE DISCLOSURE

A heat exchanger unit includes a first heat exchanger for flowing internal fluid therein and cooling the internal fluid, and a second heat exchanger disposed downstream of the internal fluid from the first heat exchanger. The first and second heat exchangers are made of first and second materials, respectively. The first material is different from the second material. Each material composing each heat exchanger can be selected individually according to each temperature of the internal fluid flowing into each heat exchanger. Therefore, the heat resistance of the heat exchanger unit is improved without increasing the manufacturing cost.